

	CE Road Segment	Board-Endorsed Network	Rationale
1A	DeLuz Road (SA 10) Segment: Fallbrook CPA to SA-20 (Deluz-Murrieta Rd) Existing Condition: 2 lanes Current Classification: Rural Collector (2 lanes)	Equivalent Classification 2.2E Light Collector (2 lanes)	Road Capacity – Consistent with projected ADT and existing conditions
1B	DeLuz Road/Tenaja Truck Trail (SA 10) Segment: SA-20 to ? Existing Condition: 2 lanes – not improved Current Classification: Light Collector (2 lanes)	Equivalent Classification 2.2E Light Collector (2 lanes)	Road Capacity – Consistent with projected ADT and existing conditions
1C	Tenaja Truck Trail/Clark Trail (SA 10) Segment: ? to Cristianitos Rd Existing Condition: 2 lanes – not improved or complete Current Classification: Major Road (4+ lanes)	Downgrade Classification 2.2E Light Collector (2 lanes)	 Road Capacity – Consistent with projected ADT Minimize Costs/Environmental Impacts – Road is not currently improved to a 2-lane status, improvement to 4-lanes is unnecessary, would serve a small population, and would be expensive, considering its length and topographical constraints

Matrix: Pendleton DeLuz-1 November 7, 2006

	CE Road Segment	Board-Endorsed Network	Rationale
2	DeLuz-Murietta Road (SA 20) Segment: Deluz Rd to Riverside Co. border Existing Condition: 2 lanes (not improved for complete segment) Current Classification: Light Collector (2 lanes)	Equivalent Classification 2.2E Light Collector (2 lanes)	Road Capacity – Consistent with projected ADT and existing conditions
3	Cristianitos Road (SA 10) Segment: Orange Co. border to I-5 Existing Condition: 2 lanes Current Classification: Major Road (4+ lanes)	Downgrade Classification 2.2E Light Collector (2 lanes)	Road Capacity – Consistent with projected ADT and existing conditions (entirely within Camp Pendleton)
4	Interstate 5 Segment: entire unincorporated segment Existing Condition: 8 lanes Current Classification: Freeway (6+ lanes)	Equivalent Classification 6.1 Expressway	Road Capacity – Highest capacity road classification

Matrix: Pendleton DeLuz-2 November 7, 2006